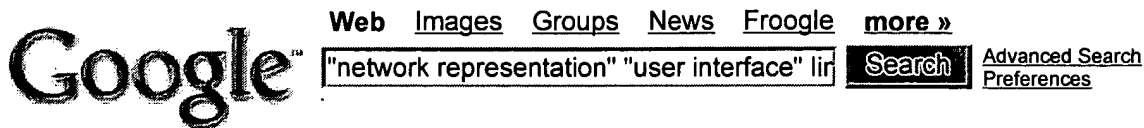


L Number	Hits	Search Text	DB	Time stamp
1	904	((network near8 (represen\$ or diagram)) same (user near3 interface))	USPAT	2004/10/18 10:08
2	2	((network near8 (represen\$ or diagram)) same (user near3 interface)) and ((link near6 (line near9 (characteristic or feature))))	USPAT	2004/10/18 10:11
3	20	((network near8 (represen\$ or diagram)) same (user near3 interface)) and ((link or connection) same (line near9 (characteristic or feature))))	USPAT	2004/10/18 10:13
4	18	((network near8 (represen\$ or diagram)) same (user near3 interface)) and ((link or connection) same (line near9 (characteristic or feature)))) not ((network near8 (represen\$ or diagram)) same (user near3 interface)) and ((link near6 (line near9 (characteristic or feature))))	USPAT	2004/10/18 10:12
5	30	((network near8 (represen\$ or diagram)) same (user near3 interface)) and ((link or connection) same (line near9 (solid or shaded or broken or highlighted))))	USPAT	2004/10/18 10:19
7	0	((network near8 (represen\$ or diagram)) same (user near3 interface)) and ((link or connection) same (line near9 (solid or shaded or broken or highlighted)))) not ((network near8 (represen\$ or diagram)) same (user near3 interface)) and ((link or connection) same (line near9 (characteristic or feature)))) and (partial or partially or incomplete or fractional) near7 (cover or superimpose)	USPAT	2004/10/18 10:15
8	2	((network near8 (represen\$ or diagram)) same (user near3 interface)) and ((link or connection) same (line near9 (solid or shaded or broken or highlighted)))) not ((network near8 (represen\$ or diagram)) same (user near3 interface)) and ((link or connection) same (line near9 (characteristic or feature)))) and (cover or superimpose)	USPAT	2004/10/18 10:15
6	24	((network near8 (represen\$ or diagram)) same (user near3 interface)) and ((link or connection) same (line near9 (solid or shaded or broken or highlighted)))) not ((network near8 (represen\$ or diagram)) same (user near3 interface)) and ((link or connection) same (line near9 (characteristic or feature))))	USPAT	2004/10/18 10:15
9	58	((network near8 (represen\$ or diagram)) same (user near3 interface)) and ((link or connection) same (cover or superimpose))	USPAT	2004/10/18 10:20
10	57	((network near8 (represen\$ or diagram)) same (user near3 interface)) and ((link or connection) same (cover or superimpose)) not ((network near8 (represen\$ or diagram)) same (user near3 interface)) and ((link or connection) same (line near9 (solid or shaded or broken or highlighted)))) not ((network near8 (represen\$ or diagram)) same (user near3 interface)) and ((link or connection) same (line near9 (characteristic or feature))))	USPAT	2004/10/18 10:20



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... multilayer SDH networks requires a complex **network representation**. ... has an advanced graphical **user interface** and allows ... single and multiple **link** failures, **node** ...

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... and will be able to **link** these objects ... building tools will include a graphical **user interface** to a ... An outcome-based simulation is a **network representation** of a ...

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... and traffic model • Graphical **user interface** for **network representation** • Intuitive, menu ... processing performance) • Dimensioning of **link** sets with ...

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... her initial query to a **network representation** and display ... coupled with other tools, eg, **link** based visualizations ... for a 3D spatial **user interface** for Internet ...

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... When the **user interface** is connected to ESRI applications (specially ... 7.5.2. Simple **Link-Node** Networks A traffic **network representation** must at the very least ...

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... starting from the graphic **user interface** GETRAM (Generic ... and manipulating objects in the **network representation**. ... **Node**, **link** and turning movement tables have to ...

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... Also known as Logical **Link**. ... N NE (Network Element) A part of the **network representation**. ... FTP File Transfer Protocol GUI Graphical **User Interface** IDSL ISDN ...

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... display capacity of GISs compliments the **user interface** of water ... be constructed based on this **network representation** (Loucks, 1996 ... n 1 , n) is a **link** from **node** ...

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... **node** (eg **node** traffic), • Per **link** (eg VPLs ... Per **node** (eg **node** to **node** route connection ...

Fulfilling requirement set 3: Graphical **User Interface** For handling ...

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